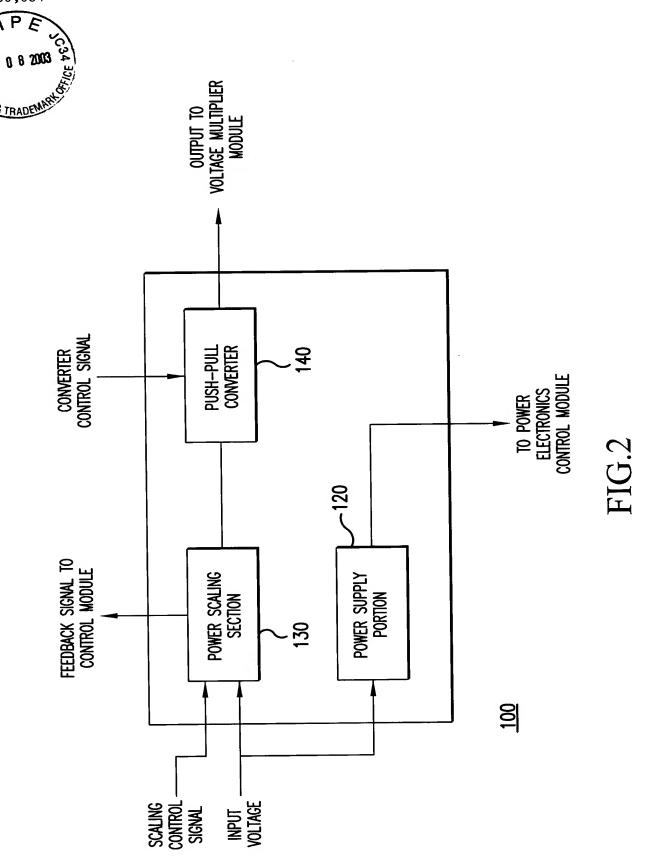
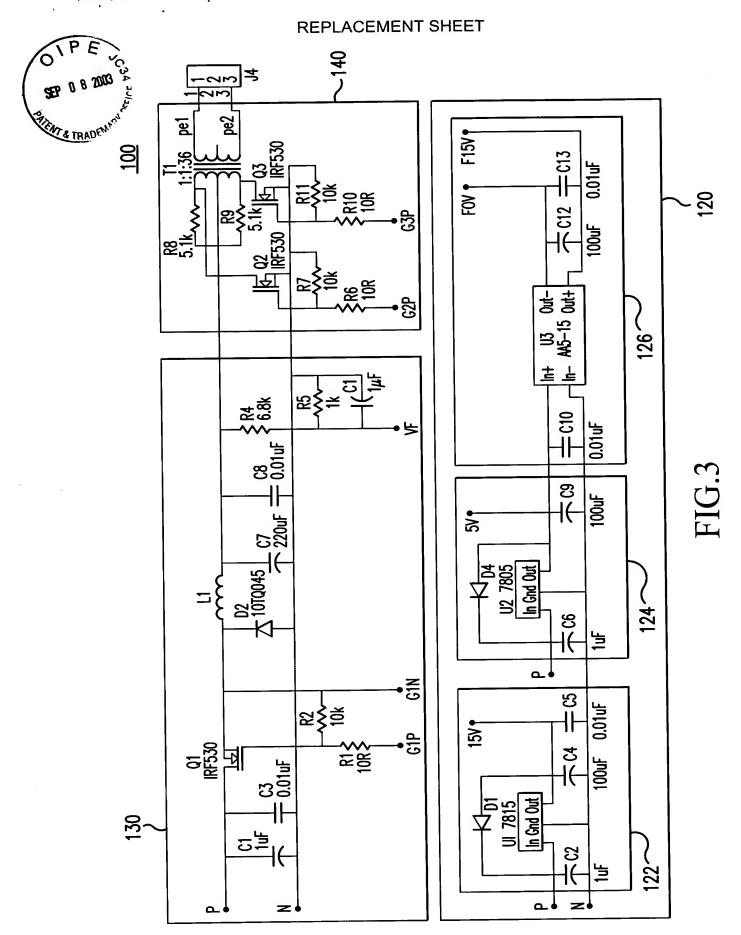


FIG







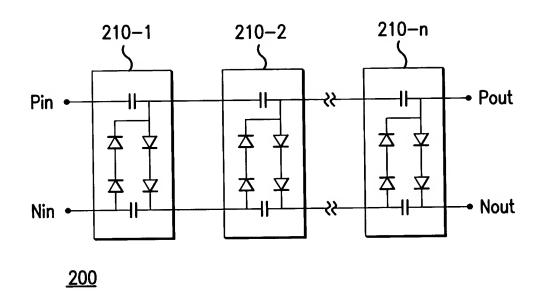


FIG.4



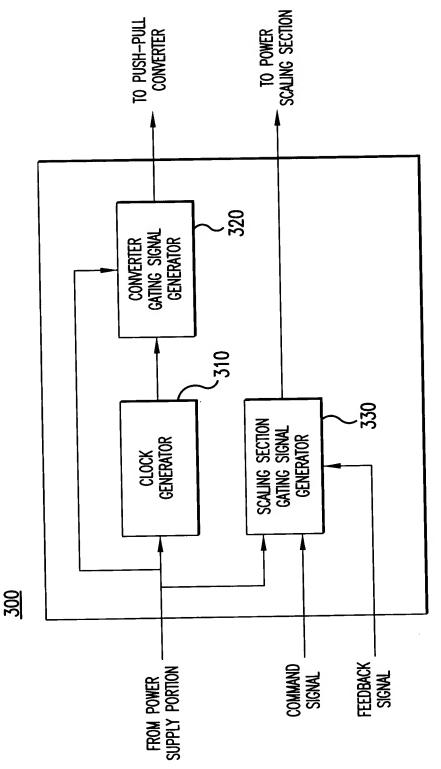
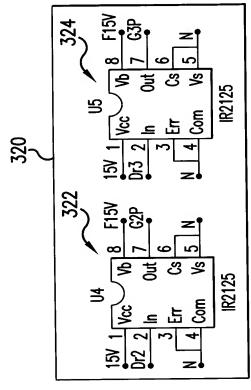
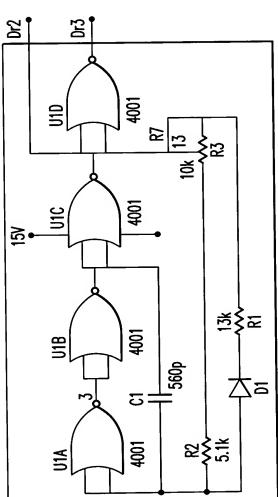


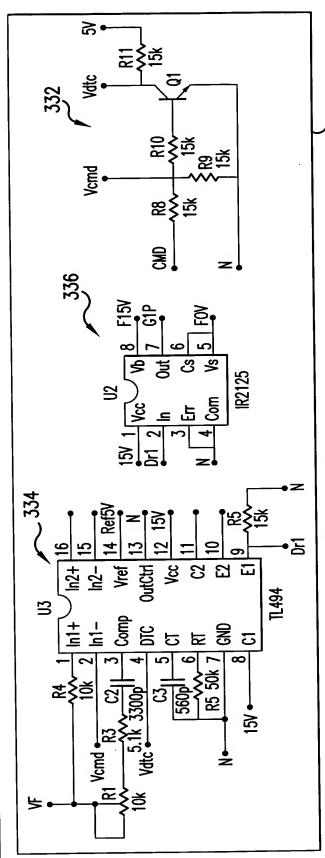
FIG.5

REPLACEMENT SHEET





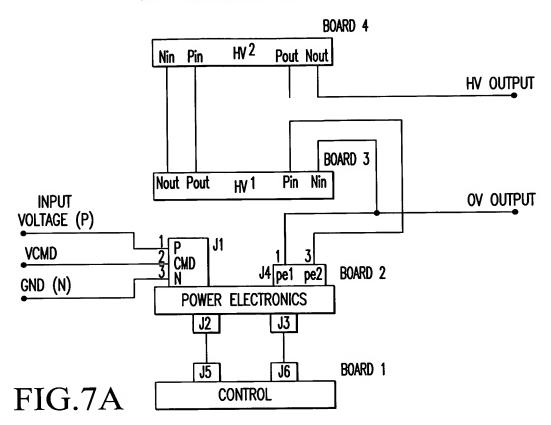


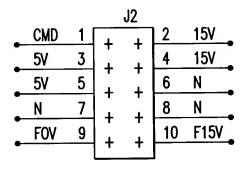


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REPLACEMENT SHEET







J3 G₃P + 3 G2P + N 6 N + G1N 8 N + G₁P 10 N

FIG.7B

FIG.7C

J5					
CMI) 1	1	+	2	<u>15V</u>
57	3	<u>'</u>		4	15V
57	5		+	6	N
N	7		, T	8_	N
F1V	9		T _	10	F15V
•		L	Т		

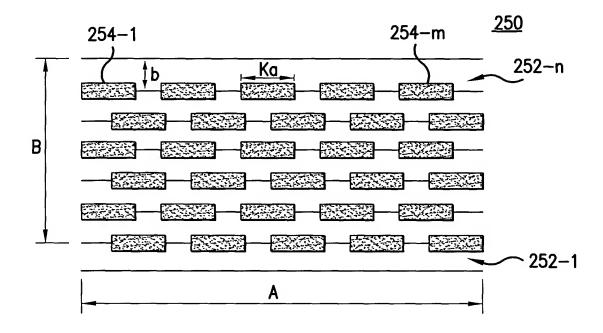
J6
VF 1
IF 3
N 5
FOV 7
G1P 9

J6
2 G3P
4 G2P
6 N
8 N
10 N

FIG.7D

FIG.7E





n = # OF INSULATING LAYERS

m = "# OF CONDUCTING STRIPS PER LAYER

b = THICKNESS OF INSULATING LAYER

Ka = WIDTH OF CONDUCTING STRIP

A = WIDTH OF COMPOSITE INSULATION SYSTEM

B = THICKNESS OF COMPOSITE INSULATION SYSTEM

FIG.8



